

ABSTRACT OF THE DISCLOSURE

The resin powder for cosmetic of the invention is a resin powder for cosmetic constituted of an agglomerate of resin-containing particles, wherein the resin-containing particles have a degree of hydrophobicity of the resin-containing particles is from 10 % to 60 % and an average value of shape factors SF1 defined by the following equation:

$SF1 = (ML^2/A) \times (\pi/4) \times 100$ (wherein ML represents a maximum length of the resin-containing particles, and A represents a projected area of the resin-containing particles) of from 110 to 140; and wherein when seen from the direction in which the projected area of the resin-containing particles to the plane becomes maximum, the major axis a, the minor axis b, and the thickness c are simultaneously satisfactory with the following equations: $0.5 < b/a < 1$ and $0.4 < c/b < 0.8$.